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Thu, 08 Jun 2017 16:19:00 GMT python programming case studies object pdf - This book presents a balanced and flexible approach to the incorporation of object-oriented principles in introductory courses using Python. Familiarizes readers with the terminology of object-oriented programming, the concept of an object's underlying state information, and its menu of available behaviors. Wed, 01 Jul 2015 23:59:00 GMT Object-Oriented Programming in Python - amazon.com - Take a sneak peek at what's inside... Inside Practical Python and OpenCV + Case Studies you'll learn the basics of computer vision and OpenCV, working your way up to more advanced topics such as face detection, object tracking in video, and handwriting recognition, all with lots of examples, code, and detailed walkthroughs. Fri, 11 Jan 2019 08:38:00 GMT Practical Python and OpenCV: Learn Computer Vision in a ... - Note. There is a subtlety when the sequence is being modified by the loop (this can only occur for mutable sequences, e.g. lists). An internal counter is used to keep track of which item is used next, and this is incremented on each iteration. Sat, 12 Jan 2019 05:52:00 GMT 7. Compound statements â€”

Python 2.7.15 documentation - If you want to learn how to program, working with Python is an excellent way to start. This hands-on guide takes you through the language a step at a time, beginning with basic programming concepts before moving on to functions, recursion, data structures, and object-oriented design. Sat, 12 Jan 2019 14:20:00 GMT Think Python: How to Think Like a Computer Scientist ... - Scala (/ ˈ s k ˌ ɛ • 1 ˈ ɛ • / SKAH-lah) is a general-purpose programming language providing support for functional programming and a strong static type system. Sat, 12 Jan 2019 05:23:00 GMT Scala (programming language) - Wikipedia - Deriving meaning in a time of chaos: The intersection between chaos engineering and observability. Crystal Hirschorn discusses how organizations can benefit from combining established tech practices with incident planning, post-mortem-driven development, chaos engineering, and observability. Sat, 12 Jan 2019 01:41:00 GMT Ideas - O'Reilly Media - R is a programming language and free software environment for statistical computing and graphics supported by the R Foundation for Statistical Computing. The R language is widely used among statisticians and data

miners for developing statistical software and data analysis. Polls, data mining surveys, and studies of scholarly literature ... Tue, 08 Jan 2019 12:02:00 GMT R (programming language) - Wikipedia - Canopy provides fast installation of both an interactive analysis environment plus the Python version of your choice (e.g. 2.7 or 3.5) and a core set of curated Python packages from the well-known Enthought Python Distribution. Fri, 17 Feb 2017 16:22:00 GMT Canopy | Scientific Python Packages & Analysis ... - Enthought - My research focus on design and implementation of programming abstractions in areas that have included real-time embedded systems, concurrent and distributed systems and more recently scalable data analytics. Fri, 11 Jan 2019 22:00:00 GMT Jan Vitek @ NEU - Utilize Python, Keras (with either a TensorFlow or Theano backend), and mxnet to build deep learning networks. Python, Keras, and mxnet are all well-built tools that, when combined, create a powerful deep learning development environment that you can use to master deep learning for computer vision and visual recognition. Thu, 10 Jan 2019 15:27:00 GMT Deep Learning for Computer Vision with Python: Master Deep ... - Introduction to Programming Using Java,

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Sixth Edition. Java textbook is on introductory programming. Updated, the primary benefit is to the beginner Java programmer, with lots of Java applets, most requiring Java 5.0 + to function. Sat, 12 Jan 2019 00:30:00 GMT
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